SYSTEM AND METHOD OF ERROR RETENTION
FOR THREADED SOFTWARE

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ABSTRACT OF THE DISCLOSURE

The invention provides a method for error detection of multi-threaded software. The method comprises executing an application which uses a logger

10   that collects log statements, collecting at least one log statement from at least one application thread and storing the at least one log statement in memory, and allowing the collected log statement to be persisted in case of an error in a production environment.